

Freeform Search

Database:	<input type="checkbox"/> US Pre-Grant Publication Full-Text Database <input type="checkbox"/> US Patents Full-Text Database <input type="checkbox"/> Unpublished Applications Full-Text Database	
Search Type:	<input type="radio"/> Prior Art <input checked="" type="radio"/> Interference	
Term:	<input type="text" value="L32 and 130.clm."/> <div style="display: flex; justify-content: space-between; width: 100%;"> Recall Text </div>	
Display:	<input type="text" value="100"/>	Documents in Display Format: <input type="radio"/> CIT <input type="radio"/> Starting with Number <input type="radio"/>
Generate:	<input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search History

DATE: Wednesday, January 20, 2010 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name	Query	Hit Count	Set Name	Set Result Grid
Side by Side				

Interference Searches

DB=UPAD; PLUR=YES; OP=ADJ

L33	L32 and 130.clm.	1	L33	L33
L32	polycarbonate or copolycarbonate or polyamide or nylon or pet or polyethyleneterphthalate or pbt or polyester or polyoxymethylene or deldrin or delrin or terephthalate or terephthalic	17431	L32	L32
L31	L30.clm. and 126.clm.	0	L31	L31
L30	L29 or 128	130	L30	L30
L29	coprecipitate or coprecipitated or coagglomerate or coagglomerating or coagglomeration	31	L29	L29
L28	co precipitate or co precipitated or co agglomerate or co agglomerating or co agglomeration	99	L28	L28

Prior Art Searches

DB=PGPB,USPT; PLUR=YES; OP=ADJ

<u>L27</u>	coprecipitate or coprecipitated or coagglomerate or coagglomerating or coagglomeration	6663	<u>L27</u>	<u>L27</u>
<u>L26</u>	polycarbonate or copolycarbonate or polyamide or nylon or pet or polyethyleneterphthalate or pbt or polyester or polyoxymethylene or deldrin or delrin or terephthalate or terephthalic	832610	<u>L26</u>	<u>L26</u>
<u>L25</u>	L24 not L22	29	<u>L25</u>	<u>L25</u>
<u>L24</u>	L20 and L23	33	<u>L24</u>	<u>L24</u>
<u>L23</u>	polycarbonate or copolycarbonate or polyamide or nylon or pet or polyethyleneterphthalate or pbt or polyester or polyoxymethylene or deldrin or delrin or terephthalate or terephthalic	832610	<u>L23</u>	<u>L23</u>
<u>L22</u>	L21 not L8	7	<u>L22</u>	<u>L22</u>
<u>L21</u>	('5932655' l'5221713' l'6072002' l'4224419' l'6822045' l'5442012' l'5276092')!.PN.	7	<u>L21</u>	<u>L21</u>
<u>L20</u>	L14 and L19	47	<u>L20</u>	<u>L20</u>
<u>L19</u>	L15 or agglomerate or agglomeration	90394	<u>L19</u>	<u>L19</u>
<u>L18</u>	L14 and L17	8	<u>L18</u>	<u>L18</u>
<u>L17</u>	L15 or L16	13520	<u>L17</u>	<u>L17</u>
<u>L16</u>	co precipitate or co precipitated or co agglomerate or co agglomerating or co agglomeration	7724	<u>L16</u>	<u>L16</u>
<u>L15</u>	coprecipitate or coprecipitated or coagglomerate or coagglomerating or coagglomeration	6663	<u>L15</u>	<u>L15</u>
<u>L14</u>	L12 or L13	135	<u>L14</u>	<u>L14</u>
<u>L13</u>	L3 and L5 and redox and L9	109	<u>L13</u>	<u>L13</u>
<u>L12</u>	L9 and L11	72	<u>L12</u>	<u>L12</u>
<u>L11</u>	L3 and L5 and L10	7152	<u>L11</u>	<u>L11</u>
<u>L10</u>	sulfoxylate or rongalit or dithionite or sulfite or ascorbate or ascorbic	170902	<u>L10</u>	<u>L10</u>
<u>L9</u>	(525/71).ccls.	817	<u>L9</u>	<u>L9</u>
<u>L8</u>	('6646045' l'6489379' l'6716916' l'6767963' l'20040132905')!.PN.	5	<u>L8</u>	<u>L8</u>
<u>L7</u>	L5.clm. and L4	6	<u>L7</u>	<u>L7</u>
<u>L6</u>	L4 and L5	79	<u>L6</u>	<u>L6</u>
<u>L5</u>	persulfate or persulphate or dipsersulfate	48837	<u>L5</u>	<u>L5</u>
<u>L4</u>	L1 and L3	144	<u>L4</u>	<u>L4</u>
<u>L3</u>	(core and shell) or L2	245166	<u>L3</u>	<u>L3</u>
<u>L2</u>	graft or grafted or grafting	168913	<u>L2</u>	<u>L2</u>

L1 eichenauer.in.

203 L1 L1

END OF SEARCH HISTORY